

WHAT IS CLAIMED IS:

1. A bracelet that irradiates anion and far infrared rays, comprising a core plated with an anion-radiating material layer and a gold plate layer sequentially coated on the surface of the core, the core formed into a "C" shape main part having an end coupled to a connecting arm having an end including a clasp including a magnet to couple to a clasp also having a magnet attached to an opposite end of said "C" shaped main part.

2. A bracelet that irradiates anion and far infrared rays in accordance with claim 1 wherein the clasps have end parts comprising a projection and a mating space containing the magnets.